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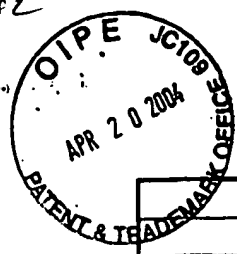
INFORMATION
DISCLOSURE STATEMENT
BY APPLICANTS

Atty. Docket No.: CPL1538-223
Serial No.: 10/758,737
Filing Date: January 16, 2004
Applicant: Kevin T. Burt, et al.
Group Art Unit: ~~Not Known~~ 1772
Examiner: ~~Not Known~~ A. CHEVALIER

U.S. PATENT DOCUMENTS

Examiner's Initial	Document Number	Date	Name	Class/Sub-class
AC	1,066,822	07/08/1913	Lamp	405/281
	1,197,374	09/05/1916	Hobbs	405/281
	1,722,674	07/30/1929	Oberschulte	405/281
	1,884,686	10/25/1932	Hilpert	405/281
	3,908,902	09/30/1975	Collins, et al.	238/83
	4,091,153	05/23/1978	Holman	428/114
	4,362,432	12/07/1982	Conover	405/33
	4,367,978	01/11/1983	Schaaf, et al.	405/30
	4,581,807	04/15/1986	Adell	29/527.4
	4,674,921	06/23/1987	Berger	405/262
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	4,690,588	09/01/1987	Berger	405/262
	4,708,623	11/24/1987	Aoki, et al.	425/202
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	5,002,713	03/26/1991	Palardy, et al.	264/109
	5,055,247	10/08/1991	Ueda, et al.	264/109
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	5,125,765	06/30/1992	Verble	405/31
	5,137,787	08/11/1992	Shepherd	428/423.7
	5,145,287	09/08/1992	Hooper, et al.	405/262
	5,151,238	09/29/1992	Earl, et al.	264/136
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	5,292,208	03/08/1994	Berger	405/281
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AC	5,447,393	09/05/1995	Yeates, et al.	405/276

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AC	5,468,098	11/21/1995	Babcock	405/262
↓	5,580,191	12/03/1996	Egan	405/262
	5,697,736	12/16/1997	Veazey, et al.	405/284
	6,000,883	12/14/1999	Irvine, et al.	405/281
	6,033,155	03/07/2000	Irvine, et al.	405/281
AC	6,053,666	04/25/2000	Irvine, et al.	405/279

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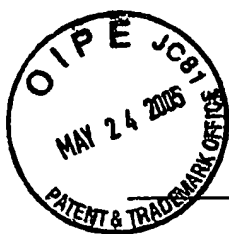
- AC 1. Crane Products Ltd., "Design and Installation Information for the C-LOC® Vinyl Sheet Piling System," Columbus, OH, 2000.
- AC 2. US Army Corps of Engineers, "Design of Sheet Pile Walls," Manual No. 1110-2-2504, Washington, D.C., 1994.

Examiner	/Alicia Chevalier/	Date Considered	06/22/2006
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5-24-05



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SUPPLEMENTAL INFORMATION	:	Applicant: Burt et al.
DISCLOSURE STATEMENT	:	Group Art Unit: 1772
BY APPLICANT	:	Examiner: Alicia Chevalier

PUBLISHED U.S. PATENT APPLICATION

Examiner's Initial	Document Number	Date	Name(s)	Class/ Subclass
AC	2004/0219357	11/2004	Van Dijk et al.	428/357

FOREIGN PATENT DOCUMENTS

Examiner's Initial	Document Number	Date	Name(s)	Translation Yes/No
AC	WO 2004/083541 A2	9/2004	Van Dijk et al.	Yes
AC	WO 2004/083541 A3	9/2004	Van Dijk et al.	Yes

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10758737
	Filing Date		2004-01-16
	First Named Inventor	Burt et al.	
	Art Unit	1772	
	Examiner Name	Alicia Ann Chevalier	
	Attorney Docket Number	CPL1538-223	

U.S. PATENTS						Remove
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
AC	1	5055247		1991-10-08	Ueda et al.	
	2	5057167		1991-10-15	Gersbeck	
	3	5064592		1991-11-12	Ueda et al.	
	4	5075057		1991-12-24	Hoedl	
	5	5075359		1991-12-24	Castagna et al.	
	6	5078937		1992-01-07	Eela	
	7	5082605		1992-01-21	Brooks et al.	
AC	8	5087400		1992-02-11	Theuveny	

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AC	9	5088910		1992-02-18	Goforth et al.	
	10	5091436		1992-02-25	Frisch et al.	
	11	5096046		1992-03-17	Goforth et al.	
	12	5096406		1992-03-17	Brooks et al.	
	13	5110663		1992-05-05	Nishiyama et al.	
	14	5110843		1992-05-05	Bries et al.	
	15	5120776		1992-06-09	Raj et al.	
	16	5151238		1992-09-29	Earl et al.	
	17	5153241		1992-10-06	Beshay	
↓	18	5160784		1992-11-03	Shmidt et al.	
AC	19	5194461		1993-03-16	Bergquist et al.	

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AC	20	5218807		1993-06-15	Fulford	
	21	5219634		1993-06-15	Aufderhaar	
	22	5258232		1993-11-02	Summers et al.	
	23	5272000		1993-12-21	Chenoweth et al.	
	24	5276082		1994-01-04	Forry et al.	
	25	5284710		1994-02-08	Hartley et al.	
	26	5288772		1994-02-22	Hon	
	27	5302634		1994-04-12	Mushovic	
	28	5356697		1994-10-18	Jonas	
	29	5369147		1994-11-29	Mushovic	
AC	30	5393536		1995-02-28	Brandt et al.	

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AC	31	5387381		1995-02-07	Saloom	
	32	5406768		1995-04-18	Giuseppe et al.	
	33	5422170		1995-06-06	Iwata et al.	
	34	5423933		1995-06-13	Horian	
	35	5435954		1995-07-25	Wold	
	36	5441801		1995-08-15	Deaner et al.	
	37	5458834		1995-10-17	Faber et al.	
	38	5474722		1995-12-12	Woodhams	
	39	5480602		1996-01-02	Nagaich	
	40	5486553		1996-01-23	Deaner et al.	
AC	41	5497594		1996-03-12	Giuseppe et al.	

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AC						
	42	5505900		1996-04-09	Suwanda et al.	
	43	5516472		1996-05-14	Laver	
	44	5518677		1996-05-21	Deaner et al.	
	45	5532065		1996-07-02	Gubitz et al.	
	46	5537789		1996-07-23	Minke et al.	
	47	5538777		1996-07-23	Pauley et al.	
	48	5539027		1996-07-23	Deaner et al.	
↓	49	5574094		1996-11-12	Malucelli et al.	
AC	50	5576374		1996-11-19	Betso et al.	

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AC	1	5585155		1996-12-17	Heikkila et al.	
	2	5593625		1997-01-14	Riebel et al.	
	3	5624616		1997-04-29	Brooks	
	4	5695874		1997-12-09	Deaner et al.	
	5	5725939		1998-03-10	Nishibori	
	6	5735092		1998-04-07	Clayton et al.	
	7	5744210		1998-04-28	Hofmann et al.	
AC	8	5759680		1998-06-02	Brooks et al.	

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AC	9	5773138		1998-06-30	Seethamraju et al.	
	10	5776841		1998-07-07	Bondoc et al.	
	11	5783125		1998-07-21	Bastone et al.	
	12	5795641		1998-08-18	Pauley et al.	
	13	5807514		1998-09-15	Grinshpun et al.	
	14	5827462		1998-10-27	Brandt et al.	
	15	5827607		1998-10-27	Deaner et al.	
	16	5836128		1998-11-17	Groh et al.	
	17	5847016		1998-12-08	Cope	
	18	5858522		1999-01-12	Turk et al.	
AC	19	5863064		1999-01-26	Rheinlander et al.	

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AC	20	5863480		1999-01-26	Suwanda	
	21	5866054		1999-02-02	Dorchester et al.	
	22	5866264		1999-02-02	Zehner et al.	
	23	5882564		1999-03-16	Puppín	
	24	5869138		1999-02-09	Nishibori	
	25	5869176		1999-02-09	Dorchester et al.	
	26	5910358		1999-06-08	Thoen et al.	
	27	5932334		1999-08-03	Deaner et al.	
	28	5948505		1999-09-07	Puppín	
↓	29	5948524		1999-09-07	Seethamraju et al.	
AC	30	5951927		1999-09-14	Cope	

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AC	31	5965075		1999-10-12	Pauley et al.	
	32	5981067		1999-11-09	Seethamraju et al.	
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	34	6004652		1999-12-21	Clark	
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	37	6011091		2000-01-04	Zehner	
	38	6015611		2000-01-18	Deaner et al.	
	39	6015612		2000-01-18	Deaner et al.	
↓	40	6035588		2000-03-14	Zehner et al.	
AC	41	6044604		2000-04-04	Clayton et al.	

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AC	42	6054207		2000-04-25	Finley	
	43	6066367		2000-05-23	Nishibori	
	44	6066680		2000-05-23	Cope	
	45	6083601		2000-07-04	Prince et al.	
	46	6103791		2000-08-15	Zehner	
	47	6106944		2000-08-22	Heikkila et al.	
	48	6114008		2000-09-05	Eby et al.	
	49	6117924		2000-09-12	Brandt	
AC	50	6122877		2000-09-26	Hendrickson et al.	

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AC	1	6131355		2000-10-17	Groh et al.	
	2	6133348		2000-10-17	Kolla et al.	
	3	6153293		2000-11-28	Dahl et al.	
	4	6161353		2000-12-19	Negola et al.	
	5	6180211	B1	2001-01-30	Held	
	6	6180257	B1	2001-01-30	Brandt et al.	
	7	6207729	B1	2001-03-27	Medoff et al.	
AC	8	6210616	B1	2001-04-03	Suwanda	

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AC	9	6210792	B1	2001-04-03	Seethamraju et al.	
	10	6248813	B1	2001-06-19	Zehner	
	11	6265037	B1	2001-07-24	Godavarti et al.	
	12	6272808	B1	2001-08-14	Groh et al.	
	13	6280667	B1	2001-08-28	Koenig et al.	
	14	6284098	B1	2001-09-04	Jacobsen	
	15	6295777	B1	2001-10-02	Hunter et al.	
	16	6295778	B1	2001-10-02	Burt	
	17	6337138	B1	2002-01-08	Zehner et al.	
↓	18	6341458	B1	2002-01-29	Burt	
AC	19	6342172	B1	2002-01-29	Finley	

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AC	20	6344268	B1	2002-02-05	Stucky et al.	
	21	6344504	B1	2002-02-05	Zehner et al.	
	22	6346160	B1	2002-02-12	Puppin	
	23	6357197	B1	2002-03-19	Serino et al.	
	24	6358585	B1	2002-03-19	Wolff	
	25	6360508	B1	2002-03-26	Pelfrey et al.	
	26	6362252	B1	2002-03-26	Prutkin	
	27	6409952	B1	2002-06-25	Hacker et al.	
	28	6423257	B1	2002-07-23	Stobart et al.	
	29	6453630	B1	2002-09-24	Buhrts et al.	
AC	30	6464913	B1	2002-10-15	Komey, Jr.	

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AC	31	6498205	B1	2002-12-24	Zehner	
	32	6511757	B1	2003-01-28	Brandt et al.	
	33	6531010	B2	2003-03-11	Puppini	
	34	6569540	B1	2003-05-27	Preston et al.	
	35	6578368	B1	2003-06-17	Brandt et al.	
	36	6579605	B2	2003-06-17	Zehner	
	37	6590004	B1	2003-07-08	Zehner	
	38	6605245	B1	2003-08-12	Dubelsten et al.	
	39	6617376	B2	2003-09-09	Komey, Jr.	
	40	6632863	B2	2003-10-14	Hutchison et al.	
AC	41	6637213	B2	2003-10-28	Hutchison et al.	

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AC	42	6641384	B2	2003-11-04	Bosler et al.	
	43	6662515	B2	2003-12-16	Buhrts et al.	
	44	6680090	B2	2004-01-20	Godavarti et al.	
	45	6682789	B2	2004-01-27	Godavarti et al.	
	46	6682814	B2	2004-01-27	Hendrickson et al.	
	47	6685858	B2	2004-02-03	Komey, Jr.	
	48	6708504	B2	2004-03-23	Brandt et al.	
	49	6716522	B2	2004-04-06	Matsumoto et al.	
AC	50	6752941	B2	2004-06-22	Hills	

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AC	1	4481701		1984-11-13	Hewitt	
	2	4491553		1985-01-01	Yamada et al.	
	3	4503115		1985-03-05	Hemels et al.	
	4	4505869		1985-03-19	Nishibori	
	5	4506037		1985-03-19	Suzuki et al.	
	6	4508595		1985-04-02	Gasland	
	7	4562218		1985-12-31	Fornadel et al.	
AC	8	4594372		1986-06-10	Natov et al.	

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AC	9	4597928		1986-07-01	Terentiev et al.	
	10	4610900		1986-09-09	Nishibori	
	11	4645631		1987-02-24	Hegenstaller et al.	
	12	4659754		1987-04-21	Edwards et al.	
	13	4663225		1987-05-05	Farley et al.	
	14	4686251		1987-08-11	Ostermann et al.	
	15	4687793		1987-08-18	Motegi et al.	
	16	4708623		1987-11-24	Aoki et al.	
	17	4717742		1988-01-05	Beshay	
	18	4734236		1988-03-29	Davis	
AC	19	4737532		1988-04-12	Fujita et al.	

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AC	20	4746688		1988-05-24	Bistak et al.	
	21	4769109		1988-09-06	Tellvik et al.	
	22	4769274		1988-09-06	Tellvik et al.	
	23	4783493		1988-11-08	Motegi et al.	
	24	4789604		1988-12-06	van der Hoeven	
	25	4790966		1988-12-13	Sandberg et al.	
	26	4791020		1988-12-13	Kokta	
	27	4800214		1989-01-24	Waki et al.	
	28	4801495		1989-01-31	van der Hoeven	
↓	29	4818590		1989-04-04	Prince et al.	
AC	30	4818604		1989-04-04	Tock	

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AC	31	4820749		1989-04-11	Beshay	
	32	4833194		1989-05-23	Kuan et al.	
	33	4844766		1989-07-04	Held	
	34	4851458		1989-07-25	Hopperdietzel	
	35	4865788		1989-09-12	Davis	
	36	4889673		1989-12-26	Takimoto	
	37	4894192		1990-01-16	Warych	
	38	4915764		1990-04-10	Miani	
	39	4927572		1990-05-22	van der Hoeven	
	40	4927579		1990-05-22	Moore	
AC	41	4935182		1990-06-19	Ehner et al.	

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AC	42	4960548		1990-10-02	Ikeda et al.	
	43	4968463		1990-11-06	Levasseur	
	44	4973440		1990-11-27	Tamura et al.	
	45	4978489		1990-12-18	Radvan et al.	
	46	4988478		1991-01-29	Held	
	47	5002713		1991-03-26	Palardy et al.	
	48	5008310		1991-04-16	Beshay	
	49	5009586		1991-04-23	Pallmann	
AC	50	5049334		1991-09-17	Bach	

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	2	2153316		1939-04-04	Sherrard et al.	
	3	2156160		1939-04-25	Olson et al.	
	4	2188396		1940-01-30	Semon	
	5	2306274		1942-12-22	Meiler	
	6	2316283		1943-04-13	Piperoux et al.	
	7	2451558		1948-10-19	Schlosser	
AC	8	2489373		1949-11-29	Gilman	

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AC	9	2519442		1950-08-22	Delorme et al.	
	10	2535373		1950-12-26	Shearer et al.	
	11	2558378		1951-06-26	Petry	
	12	2634534		1953-04-14	Brown	
	13	2635976		1953-04-21	Meiler et al.	
	14	2680102		1954-06-01	Becher	
	15	2759837		1956-08-21	Roberts	
	16	2789903		1957-04-23	Lukman et al.	
	17	2935763		1960-05-10	Newman et al.	
↓	18	2976164		1961-03-21	Glab	
AC	19	3287480		1966-11-22	Wechsler et al.	

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AC	20	3308218		1967-03-07	Wiegand et al.	
	21	3309444		1967-03-14	Schueler	
	22	3492388		1970-01-27	Inglin-Knuse	
	23	3493527		1970-02-03	Schueler	
	24	3533906		1970-10-13	Reiniger	
	25	3562373		1971-02-09	Logrippo	
	26	3645939		1972-02-29	Gaylord	
	27	3671615		1972-06-20	Price	
	28	3769380		1973-10-30	Wiley	
	29	3852387		1974-12-03	Bortnick et al.	
AC	30	3864201		1975-02-04	Susuki et al.	

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AC	31	3867493		1975-02-18	Seki	
	32	3878143		1975-04-15	Baumann et al.	
	33	3879505		1975-04-22	Boutillier et al.	
	34	3888810		1975-06-10	Shinomura	
	35	3899559		1975-08-12	Johnanson et al.	
	36	3908902		1975-09-30	Collins et al.	
	37	3922328		1975-11-25	Johnson	
	38	3931384		1975-01-06	Forquer et al.	
	39	3943079		1976-03-09	Hamed	
	40	3954555		1976-05-04	Kole et al.	
AC	41	3956541		1976-05-11	Pringle	

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AC	42	3956555		1976-05-11	McKean	
	43	3969459		1976-07-13	Fremont et al.	
	44	4005162		1977-01-25	Bucking	
	45	4012348		1977-03-15	Chelland et al.	
	46	4016232		1977-04-05	Pringle	
	47	4016233		1977-04-05	Pringle	
	48	4018722		1977-04-19	Baker	
↓	49	4029831		1977-06-14	Daunheimer	
AC	50	4045603		1977-08-30	Smith	

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	2	4056591		1977-11-01	Goettler et al.	
	3	4058580		1977-11-15	Flanders	
	4	4071479		1978-01-31	Broyde et al.	
	5	4071494		1978-01-31	Gaylord	
	6	4081582		1978-03-28	Butterworth et al.	
	7	4091153		1978-05-23	Holman	
	8	4097648		1978-06-27	Pringle	

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AC	9	4102106		1978-07-25	Golder et al.	
	10	4107110		1978-08-15	Lachowicz et al.	
	11	4115497		1978-09-19	Halmo et al.	
	12	4129132		1978-12-12	Butterworth et al.	
	13	4133930		1979-01-09	Wright et al.	
	14	4145389		1979-03-20	Smith	
	15	4157415		1979-06-05	Lindenberg	
	16	4168251		1979-09-18	Schinzal et al.	
	17	4178411		1979-12-11	Cole et al.	
	18	4181764		1980-01-01	Totten	
AC	19	4187352		1980-02-05	Klobbie	

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AC	20	4191798		1980-03-04	Schumacher et al.	
	21	4203876		1980-05-20	Dereppe et al.	
	22	4228116		1980-10-14	Colombo et al.	
	23	4239679		1980-12-16	Rolls et al.	
	24	4241125		1980-12-23	Canning et al.	
	25	4241133		1980-12-23	Lund et al.	
	26	4244903		1981-01-13	Schnause	
	27	4248743		1981-02-03	Goettler	
	28	4248820		1981-02-03	Haataja	
	29	4250222		1981-02-10	Mavel et al.	
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AC	31	4263196		1981-04-21	Schumacher et al.	
	32	4272577		1981-06-09	Lyng	
	33	4273688		1981-06-16	Porzel et al.	
	34	4277428		1981-07-07	Luck et al.	
	35	4290988		1981-09-22	Nopper et al.	
	36	4297408		1981-10-27	Stead et al.	
	37	4303019		1981-12-01	Haataja et al.	
	38	4305901		1981-12-15	Prince et al.	
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AC	41	4351873		1982-09-28	Davis	

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AC	42	4376144		1983-03-08	Goettler	
	43	4382108		1983-05-03	Carroll et al.	
	44	4382758		1983-05-10	Nopper et al.	
	45	4393020		1983-07-12	Li et al.	
	46	4414267		1983-11-08	Coran et al.	
	47	4420351		1983-12-13	Lussi et al.	
	48	4430468		1984-02-07	Schumacher	
	49	4440708		1984-04-03	Haataja et al.	
AC	50	4480061		1984-10-30	Coughlin et al.	

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Filing Date	2004-01-16
First Named Inventor	Burt et al.
Art Unit	1772
Examiner Name	Alicia Ann Chevalier
Attorney Docket Number	CPL1538-223

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AC	1	6773255	B2	2004-08-10	Benz et al.	
	2	6780359	B1	2004-08-24	Zehner et al.	
	3	6784216	B1	2004-08-31	Zehner et al.	
	4	6844049	B2	2005-01-18	Amin-Javaheri	
	5	6863972	B2	2005-03-08	Burger et al.	
	6	6958185	B1	2005-10-25	Zehner	
	7	6971211	B1	2005-12-06	Zehner	
AC	8	6984676	B1	2006-01-10	Brandt	

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AC	9	7030179	B2	2006-04-18	Patterson et al.	
	10	5851469		1998-12-22	Muller et al.	
	11	7017352	B2	2006-03-28	Hutchison et al.	
	12	4379377		1983-04-12	Adell	
	13	4578858		1986-04-01	Adell	
AC	14	6443664	B1	2002-09-03	Horan et al.	

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AC	1	20010019749	A1	2001-09-06	Godavarti et al.	
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AC	3	20010051243	A1	2001-12-13	Godavarti et al.	

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AC	4	20020015820	A1	2002-02-07	Puppini	
	5	20020038684	A1	2002-04-04	Puppini	
	6	20020040557	A1	2002-04-11	Felton	
	7	20020066248	A1	2002-06-06	Buhrts et al.	
	8	20020090471	A1	2002-07-11	Burger et al.	
	9	20020092256	A1	2002-07-18	Hendrickson et al.	
	10	20020106498	A1	2002-08-08	Deaner et al.	
	11	20020143083	A1	2002-10-03	Komey, Jr.	
	12	20020166327	A1	2002-11-14	Brandt et al.	
	13	20020174663	A1	2002-11-28	Hutchison et al.	
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AC	15	20020192431	A1	2002-12-19	Edgman	
	16	20030021915	A1	2003-01-30	Rohatgi et al.	
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	18	20030087994	A1	2003-05-08	Frechette	
	19	20030087996	A1	2003-05-08	Hutchison et al.	
	20	20030154662	A1	2003-08-21	Bruchu et al.	
	21	20040026021	A1	2004-02-12	Groh et al.	
	22	20040048055	A1	2004-03-11	Branca	
	23	20040071964	A1	2004-04-15	Nesbitt	
	24	20040148965	A1	2004-08-05	Hutchison et al.	
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AC	26	20040219357	A1	2004-11-04	Van Dijk et al.	
	27	20050013984	A1	2005-01-20	Dijk et al.	
	28	20050271872	A1	2005-12-08	Dolinar	
	29	20050271889	A1	2005-12-08	Dolinar	
	30	20060010883	A1	2006-01-19	Hutchison et al.	
	31	20060010884	A1	2006-01-19	Hutchison et al.	
	32	20060012066	A1	2006-01-19	Hutchison et al.	
	33	20060012071	A1	2006-01-19	Groh et al.	
	34	20060068053	A1	2006-03-30	Brandt et al.	
AC	35	20060068215	A2	2006-03-30	Dolinar	

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AC	1	2153659	CA	A1	1999-02-23	Strandex Corporation		<input type="checkbox"/>
	2	343-95	CL		1995-03-07	Lenzing Aktiengesellschaft		<input type="checkbox"/>
	3	3037-99	CL		1999-12-20	S.C. Johnsson Home Storage, Inc.		<input type="checkbox"/>
	4	140148	DK	B	1979-06-25	Sonesson Plast AB		<input checked="" type="checkbox"/>
	5	0269470	EP	A2	1988-01-06	Automobiles Peugeot		<input type="checkbox"/>
	6	0586211	EP	A1	1994-03-09	Andersen Corporation		<input type="checkbox"/>
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	9	0668142	EP	A1	1995-08-23	Ribawood, S.A.		<input type="checkbox"/>
AC	10	0747419	EP	A2	1996-12-11	Andersen Corporation		<input type="checkbox"/>

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AC	11	2270311	FR	A1	1975-12-05	Societe Des Plastiques Brenez S.A.R.L.		<input type="checkbox"/>
	12	2365017	FR	A1	1978-04-14	ECMA France		<input type="checkbox"/>
	13	2445885	FR	A1	1980-08-01	BFG Glassgroup		<input type="checkbox"/>
	14	2564374	FR	A1	1985-11-22	Societe Grepp. - Fr.		<input checked="" type="checkbox"/>
	15	2042176	DE		1971-04-22	Showa Marutsutsu Co. Ltd.		<input type="checkbox"/>
	16	3801574	DE	A1	1989-08-03	Wilfried Ensinger		<input checked="" type="checkbox"/>
	17	4033849	DE	A1	1991-04-25	Bison-Werke Bahre & Greten GmbH & Co KG		<input checked="" type="checkbox"/>
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AC	22	2104903	GB	A	1983-03-16	Muanyagipari Kutato		<input type="checkbox"/>
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	24	2186655	GB	A	1987-08-19	Hubert Moller		<input type="checkbox"/>
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	30	2002-137333	JP	A	2002-05-14	Sekisui Chem Co Ltd		<input checked="" type="checkbox"/>
	31	2002-144489	JP	A	2002-05-21	Sekisui Chem Co Ltd		<input checked="" type="checkbox"/>
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	35	00/11282	WO	A2	2000-03-02	Crane Plastics Company Limited Partnership	<input type="checkbox"/>
	36	00/34017	WO	A1	2000-06-15	Crane Plastics Company Limited Partnership	<input type="checkbox"/>
	37	00/39207	WO	A1	2000-07-06	Crane Plastics Company Limited Partnership	<input type="checkbox"/>
	38	01/66873	WO	A1	2001-09-13	TimberTech Limited	<input type="checkbox"/>
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AC	44	2004/083541	WO	A3	2004-11-11	Techwood International Ltd	<input type="checkbox"/>
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AC	1	ASTM, Standard Terminology Relating to Wood-Base Fiber and Particle Panel Material, 1995 Annual Book of ASTM Standards, Vol. 04.10, October 1986, pp. 214-216.	<input type="checkbox"/>
	2	BENDTSEN ET AL., Chapter 4: Mechanical Properties of Wood, USDA Ag. Hdbk. #72, Wood Handbook: Wood as an Engineering Material, Madison, WI, pages 4-2 to 4-44 (1987).	<input type="checkbox"/>
	3	Bibliography of Solid Phase Extrusion, pages 187-195.	<input type="checkbox"/>
	4	BRZOSKOWSKI ET AL., Air-Lubricated Die for Extrusion of Rubber Compounds, Rubber Chemistry and Technology, Vol. 60, page 945-956 (1987).	<input type="checkbox"/>
	5	CAMPBELL ET AL., The Reinforcement of Thermoplastic Elastomers With Santoweb® Fibre, Short Fibre Reinforced Thermoplastics, pp. 14/1-14/10.	<input type="checkbox"/>
	6	COLLIER ET AL., High Strength Extrudates by Melt Transformation Coextrusion, ANTEC, 1987, pages 497-502.	<input type="checkbox"/>
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	8	COMPANY NEWS, Plastics Industry News, May 1994, pages 70-71.	<input type="checkbox"/>
	9	DALVAG ET AL., The Efficiency of Cellulosic Fillers in Common Thermoplastics. Part II. Filling with Processing Aids and Coupling Agents, 1985, vol. 11, pages 9-38.	<input type="checkbox"/>
	10	DOROUDIANI ET AL., Structure and Mechanical Properties Study of Foamed Wood Fiber/Polyethylene Composites, ANTEC, 1997, pp. 2046-2050.	<input type="checkbox"/>
AC	11	EIN ENGINEERING INC., Making Wood From Waste Wood and Waste Plastic Using EIN Technology, EIN Plastic & Wood Recycling System Catalog, 1999, 16 pages.	<input type="checkbox"/>

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AC	12	EIN ENGINEERING INC., Wood-like Material Superior to Real Wood, 5 pages.	<input type="checkbox"/>
	13	ENGLISH ET AL., Wastewood-Derived Fillers for Plastics, The Fourth International Conference on Woodfiber-Plastic Composites, 1997, pp. 309-324.	<input type="checkbox"/>
	14	FIBERLOC POLYMER COMPOSITES, B.F. Goodrich, Geon Vinyl Division, section 1, pages 2-15 (1986).	<input type="checkbox"/>
	15	Fill Thermoplastics with Wood, Modern Plastics, May 1974, pages 54-55.	<input type="checkbox"/>
	16	Fillers for Thermoplastics: Beyond Resin Stretching, Modern Plastics International, October 1976, pages 12-15.	<input type="checkbox"/>
	17	From Sweden: Extruded Interior Trim Made of PVC and Wood Fluor, Plastic Building Construction, vol. 9 no. 5, 1986, pages 5-6.	<input type="checkbox"/>
	18	FOREST PRODUCTS LABORATORY, Wood Handbook: Wood as an Engineering Material, Agriculture Handbook 72, United States Department of Agriculture Forest Service, 1974, 2 pages.	<input type="checkbox"/>
	19	GATENHOLM ET AL., The Effect of Chemical Composition of Interphase on Dispersion of Cellulose Fibers in Polymers. I. PVC-Coated Cellulose in Polystyrene, Journal of Applied Polymer Science, Vol. 49, 1993, pp. 197-208.	<input type="checkbox"/>
	20	HENRICI-OLIVE ET AL., Integral/Structural Polymer Foams: Technology, Properties and Applications, Springer-Verlag, pages 111-122 (1986).	<input type="checkbox"/>
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AC	22	KOKTA ET AL., Composites of Poly(Vinyl Chloride) and Wood Fibers. Part II: Effect of Chemical Treatment, Polymer Composites, April 1990, pages 84-89.	<input type="checkbox"/>

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AC	23	KOKTA ET AL., Composites of Polyvinyl Chloride–Wood Fibers. I. Effect of Isocyanate as a Bonding Agent, Polym.–Plast. Technol. Eng., 1990, 29(1&2), pages 87-118.	<input type="checkbox"/>
	24	KOKTA ET AL., Composites of Polyvinyl Chloride–Wood Fibers. III: Effect of Silane as Coupling Agent, Journal of Vinyl Technology, September 1990, pages 146-153.	<input type="checkbox"/>
	25	KOKTA ET AL., "Use of Grafted Wood Fibers in Thermoplastic Composites v. Polystyrene", Centre de recherche en pâtes et papiers, Université du Québec à Trois-Rivières, Canada (1986).	<input type="checkbox"/>
	26	KOKTA ET AL., Use of Wood Fibers in Thermoplastic Composites, Polymer Composites, October 1983, pages 229-232.	<input type="checkbox"/>
	27	KOWALSKA ET AL., Modification of Recyclates of Polyethylene and Poly(Vinyl Chloride) with Scrap Paper Cellulose Fibres, Polymer Recycling, Vol. 6, Nos. 2/3, 2001, pp. 109-118.	<input type="checkbox"/>
	28	LIGHTSEY, Organic Fillers for Thermoplastics, Polymer Science and Technology, Vol. 17, August 1981, pp. 193-211.	<input type="checkbox"/>
	29	MALDAS ET AL., Composites of Polyvinyl Chloride–Wood Fibers: IV. Effect of the Nature of Fibers, Journal of Vinyl Technology, June 1989, pages 90-98.	<input type="checkbox"/>
	30	MALDAS ET AL., Improving Adhesion of Wood Fiber with Polystyrene by the Chemical Treatment of Fiber with a Coupling Agent and the Influence on the Mechanical Properties of Composites, Journal of Adhesion Science Technology, vol. 3 no. 7, pages 529-539 (1989).	<input type="checkbox"/>
	31	MALONEY, Modern Particleboard & Dry-Process Fiberboard Manufacturing, Miller Freeman Publications, 1977, 6 pages.	<input type="checkbox"/>
↓	32	MYERS et al., "Wood flour and polypropylene or high-density polyethylene composites: influence of maleated polypropylene concentration and extrusion temperature on properties", Forest Products Society, Wood Fiber/Polymer Composites: Fundamental Concepts, Processes, and Material Options, Madison, WI, pages 49-56 (1993).	<input type="checkbox"/>
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AC	34	MYERS ET AL., Effects of Composition and Polypropylene Melt Flow on Polypropylene-Waste Newspaper Composites, ANTEC, 1992, pages 602-604.	<input type="checkbox"/>
	35	PANSHIN ET AL., Forest Products, Wood Flour, Chapter 11, 1950, pp. 232-239.	<input type="checkbox"/>
	36	PORNNIMIT ET AL., Extrusion of Self-Reinforced Polyethylene, Advances in Polymer Technology, Vol. 11, No. 2, pages 92 – 98 (1992).	<input type="checkbox"/>
	37	RAJ ET AL., The Influence of Coupling Agents on Mechanical Properties of Composites Containing Cellulose Fillers, Marcel Dekker, Inc., 1990, pp. 339-353.	<input type="checkbox"/>
	38	RAJ ET AL., Use of Wood Fiber as Filler in Common Thermoplastics: Studies on Mechanical Properties, Science and Engineering of Composite Materials, vol. 1 no. 3, 1989, pages 85-98.	<input type="checkbox"/>
	39	RAJ ET AL., Use of Wood Fibers in Thermoplastics. VII. The Effect of Coupling Agents in Polyethylene-Wood Fiber Composites, Journal of Applied Polymer Science, vol. 37, pages 1089-1103 (1989).	<input type="checkbox"/>
	40	REDBOOK, For Resin Producers, Formulators, and Compounders, Plastics Compounding, 1992/93, 2 pages.	<input type="checkbox"/>
	41	REINEKE, Wood Flour, U.S. Department of Agriculture Forest Service, U.S. Forest Service Research Note FPL-0113, January 1966, 7 pages.	<input type="checkbox"/>
	42	Resin Stretching: Accent on Performance, Modern Plastic International, January 1974, pages 58-60.	<input type="checkbox"/>
↓	43	ROBSON ET AL., A Comparison of Wood and Plant Fiber Properties, Proceedings: Woodfiber-Plastic Composites, 1995, pp. 41-46.	<input type="checkbox"/>
AC	44	ROGALSKI ET AL., Poly(Vinyl-Chloride) Wood Fiber Composites, ANTEC, 1987, pages 1436-1441.	<input type="checkbox"/>

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Filing Date	2004-01-16
First Named Inventor	Burt et al.
Art Unit	1772
Examiner Name	Alicia Ann Chevalier
Attorney Docket Number	CPL1538-223

AC	45	ROYAL GROUP TECHNOLOGIES, INC., New Composite Building Material Adds the Right Mix of Beauty and Brawn to Upscale Homes, www.royalgroupotech.com, printed August 18, 2005, 3 pages.	<input type="checkbox"/>
AC	46	SCHNEIDER ET AL., Biofibers as Reinforcing Fillers in Thermoplastic Composites, ANTEC, 1994, pp. 6 pages.	<input type="checkbox"/>
AC	47	SCHUT, Compatibilizing Mixed Post-Consumer Plastics, Plastics Formulating & Compounding, March/April 1997, pp. 43.	<input type="checkbox"/>
AC	48	SIMONSEN ET AL., Wood-Fiber Reinforcement of Styrene-Maleic Anhydride Copolymers, J. Appl. Polm. Sci. 68, No. 10, June 6, 1998, pp. 1567-1573.	<input type="checkbox"/>
AC	49	Sonwood Outline, Sonesson Plast AB, April, 1975.	<input type="checkbox"/>
AC	50	Sonwood: a new PVC wood-flour alloy for Extrusions and other Plastic Processing Techniques, Sonesson Plast AB, Malmo, Sweden (1975).	<input type="checkbox"/>

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AC	1	STARK ET AL., Effect of Particle Size on Properties of Wood-Flour Reinforced Polypropylene Composites, The Fourth International Conference on Woodfiber-Plastic Composites, 1997, pp. 134-143.	<input type="checkbox"/>
	2	STARK ET AL., Photostabilization of Wood Flour Filled HDPE Composites, ANTEC, May 5-9, 2002, pp. 2209-2013.	<input type="checkbox"/>
	3	STARK, Wood Fiber Derived From Scrap Pallets Used In Polypropylene Composites, Forest Products Journal, Vol. 49, No. 6, June 1999, pp. 39-46.	<input type="checkbox"/>
	4	SUCHSLAND ET AL., Fiberboard Manufacturing Practices in the United States, Agriculture Handbook No. 640, United States Department of Agriculture Forest Service, 1986, 4 pages.	<input type="checkbox"/>
	5	THOMAS ET AL., Wood Fibers for Reinforcing Fillers for Polyolefins, ANTEC, 1984, pages 687-689.	<input type="checkbox"/>
	6	Wood Filled PVC, Plastics Industry News, July 1996, page 6.	<input type="checkbox"/>
	7	WOODHAMS ET AL., Wood Fibers for Reinforcing Fillers for Polyolefins, Polymer Engineering and Science, October 1984, pages 1166-1171.	<input type="checkbox"/>
	8	YAM ET AL., Composites from Compounding Wood Fibers With Recycled High Density Polyethylene, Polymer Engineering and Science, mid-June 1990, pages 693-699, Vol. 30, No. 11.	<input type="checkbox"/>
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AC	10	ZADORECKI ET AL., Future Prospects for Wood Cellulose as Reinforcement In Organic Polymer Composites, Polymer Composites, April 1989, pages 69-77.	<input type="checkbox"/>

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